

pwr 9/12/03

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-	1141	RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:19
-	✓ 12	("4736363" "4825206" "4905233" "5088032" "5371852" "5388097" "5509006" "5515513" "5623601" "5729689" "5835710" "5881246").PN.		2003/09/11 16:10
-	✓ 9	6101549.URPN.	USPAT	2003/09/11 16:11
-	✓ 226	(RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) AND prox\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:30
-	✓ 9	mohaban.in. OR parnafes.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:33
-	✓ 21	non\$1RSVP OR (non ADJ1 RSVP)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:38
-	1770	reserv\$5 NEAR2 resource	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:38
-	✓ 45	(reserv\$5 NEAR2 resource) SAME prox\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:04
-	0	09547776.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 16:50
-	✓ 12	martin.in. AND RSVP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:00
-	2	6101549.pn. OR 6021263.pn.	USPAT	2003/09/11 17:01
-	✓ 57	(reserv\$5 NEAR2 resource) SAME agent\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:11
-	✓ 45	(RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) SAME agent\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:15
-	✓ 117	((RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) OR (reserv\$5 NEAR2 resource)) AND 370/401.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:21
-	9596	firewall\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:21
-	✓ 173	((RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) OR (reserv\$5 NEAR2 resource)) AND firewall\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/09/11 17:22

-	✓ 9	((RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) OR (reserv\$5 NEAR2 resource)) SAME firewall\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:21
-	1296716	RESV OR path	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:30
-	565	((RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) OR (reserv\$5 NEAR2 resource)) AND (gateway\$1 OR proxy\$3) AND (RESV OR path)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:35
-	3568	(gateway\$1 OR proxy\$3) SAME (RESV OR path)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:24
-	✓ 229	((RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) OR (reserv\$5 NEAR2 resource)) AND ((gateway\$1 OR proxy\$3) SAME (RESV OR path))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:24
-	✓ 20	RESV SAME (prox\$4 OR agent\$1)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:32
-	178247	gateway\$1 OR prox\$4	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:35
-	549	(RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) AND (gateway\$1 OR prox\$4)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:35
-	✓ 143	(RSVP\$2 OR (resource ADJ1 reservation ADJ1 protocol\$1) OR (RFC ADJ1 "2205")) SAME (gateway\$1 OR prox\$4)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/11 17:35

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Seventh International Symposium on , 1-4 July 2002
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Universal Multiservice Networks, 2002. ECUMN 2002. 2nd European
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Paskalis, S.; Kaloxylos, A.; Zervas, E.; Merakos, L.;

Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE International Symposium on , Volume: 1 , 15-18 Sept. 2002

Page(s): 270 -274 vol.1

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2 Real-time resource reservation for synchronized multimedia object over wireless LAN

Fahmi, H.; Latif, M.; Shafiq, B.; Paul, R.; Ghafoor, A.;

Object-Oriented Real-Time Distributed Computing, 2002. (ISORC 2002). Proceedings. Fifth IEEE International Symposium on , 29 April-1 May 2002

Page(s): 386 -393

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3 Project status and system architecture of an automated HF system to be used by the Swedish Armed Forces

Bergzen, H.;

Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force. IEEE , Volume: 1 , 28-31 Oct. 2001

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4 An efficient QoS scheme for mobile hosts